METHOD FOR PRODUCING PNEUMATIC TIRES

Patent number:

WO9634736

Publication date:

1996-11-07

Inventor:

KAIDO HIROYUKI (JP); YAMAKAWA KAZUTO (JP);

WATANABE JIRO (JP); KURODA NORIAKI (JP);

KAWAGUCHI GOÙ (JÉ)

Applicant:

YOKOHAMA RUBBER CO LTD (JP); KAIDO HIROYUKI

(JP); YAMAKAWA KAZUTO (JP); WATANABE JIRO (JP); KURODA NORIAKI (JP); KAWAGUCHI GOU (JP)

Classification:

- international:

B29D30/06; B60C5/14

- european:

B60C1/00F; B60C5/14

Application number: WO1996JP01031 19960415 Priority number(s): JP19950108666 19950502

Also published as:

EP0774340 (A1) US6402867 (B1) US6136123 (A1)

EP0774340 (A4)

EP0774340 (B1)

Cited documents:

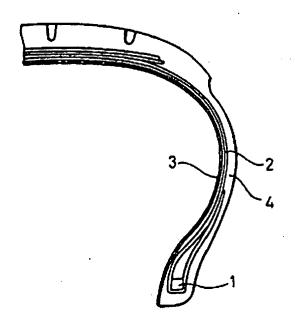
JP6040207 JP7052605 JP5169909

JP5170935

Report a data error here

Abstract of WO9634736

A method for producing pneumatic tires using single or multiple layers of belt-like or tubular thermoplastic film for an air permeation prevention layer comprising the step of applying a viscous adhesive composition to at least a part of either a joint between the thermoplastic films or a portion between the thermoplastic film and a tire member confronting the thermoplastic film, the viscous adhesive composition containing a polymer component whose absolute values of critical surface tension difference between a rubber component of the tire member and a polymer component of a surface layer of the thermoplastic film are 6mN/m or less, respectively.



Data supplied from the **esp@cenet** database - Worldwide